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55	791	different near2 interfac$3 near5 (internet network web) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:22
56	742	different near2 interface near5 (internet network web) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 13:07
57	300	different near interface near5 (internet network web) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 13:07
58	18	different near interface near5 (internet network web) and network near connection near3 (different plurality multiple) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 13:41
59	3	different near interface near5 (internet network web) and network near connection adj3 (different plurality multiple) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 13:41
60	7	different adj3 interface near5 (internet network web) and network near connection adj3 (different plurality multiple) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 13:47
61	17	different adj3 interface near5 (internet network web) and (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:05
62	96	interface near5 (internet network web) same (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:06
63	61	interface near5 (internet network web) with (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:06
64	35	709/$ and interface near5 (internet network web) with (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:26

65	3	709/$ and interface near5 (internet network web) with different with (plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:23
66	31	709/$ and layer and (internet network web) same interface with (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:28
67	3	709/$ and layer same (internet network web) same interface with (different plurality multiple) adj3 network near connection and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:28
68	12	709/$ and layer same interface with (different plurality multiple) adj3 (internet network web) near3 connect$4 and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:47
69	18	layer same interface with (different plurality multiple) adj3 (internet network web) near3 connect$4 and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 14:48
99	3634	(both two all) near5 connect$5 near4 (internet network web) and ((releas$3 near connect$5) disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:29
100	333	(both two all) near5 connect$5 near4 (internet network web) same ((releas$3 near connect$5) disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:29
101	163	(both two all) near3 connect$5 near3 (internet network web) same ((releas$3 near connect$5) disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:30
102	2	(both two all) near3 connect$5 near3 (internet network web) same (releas$3 near connect$5) same (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:42

111	15	("6014727" "6035324" "6105067" "5842211" "5852717" "5948108" "6029147" "6070184" "6167432" "6292830" "6353448" "6381627" "6427161" "6442571" "5956391" "5553239" "5802058" "5644718" "5805823" "6073175" "5550906" "5978849" "6101482" "6115744" "6169739" "6182139" "5623605" "5710883" "5826267" "5835724" "5903559" "5941988" "5987430" "5987517" "5995606" "5999941" "6049820" "6075796" "6078581" "6104716" "6108701" "6128601" "6138156" "6144996" "6212565" "6212565" "6233249" "6233604" "6263371" "5307413").pn. and connect$ same disconnect$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:32
112	4	(both two multiple plurality) with connect$5 near3 (internet network web) same releas$3 near connect$5 same (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:44
113	62	(internet network web) same releas$3 near connect$5 same (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:44
114	21	(internet network web) with releas$3 near connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:46
115	31	(internet network web) same releas$3 near connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:47
116	19	709/$ and (internet network web) same releas$3 with connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:49
117	5	709/$ and (internet network web) same (plurality multiple two both) same releas$3 with connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:50
118	1	709/$ and (internet network web) same (plurality multiple two both) near3 (client device computer processor) same releas$3 with connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:51
119	1	709/$ and (internet network web) same (plurality multiple two both) near3 (client device computer processor user) same releas$3 with connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 16:52

120	4	(internet network web) same (plurality multiple two both) near3 (client device computer processor user) same releas$3 with connect$5 with (disconnect$ discontinu$4) and (@ad<20010104 @rlad<20010104)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:46
128	6	(internet network web) same (plurality multiple two both) near3 (client device computer processor user) same releas$3 with connect$5 with (disconnect$ discontinu$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 18:14

Terms used
connection and **discontinue** or **disconnect** and **internet** or **web** or **network**

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1 Papers from Hotnets-II: Unmanaged Internet Protocol: taming the edge network management crisis

Bryan Ford

January 2004 **ACM SIGCOMM Computer Communication Review**, Volume 34 Issue 1

Full text available: pdf(278.18 KB) Additional Information: full citation, abstract, references

Though appropriate for core Internet infrastructure, the Internet Protocol is unsuited to routing within and between emerging ad-hoc edge networks due to its dependence on hierarchical, administratively assigned addresses. Existing ad-hoc routing protocols address the management problem but do not scale to Internet-wide networks. The promise of ubiquitous network computing cannot be fulfilled until we develop an *Unmanaged Internet Protocol* (UIP), a scalable routing protocol that manages i ...

2 Level II technical support in a distributed computing environment

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available: pdf(5.73 MB) Additional Information: full citation, references, index terms

3 Communication and information: alternative uses of the Internet in households

Robert Kraut, Tridas Mukhopadhyay, Janusz Szczypula, Sara Kiesler, William Scherlis

January 1998 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.07 MB) Additional Information: full citation, references, citings, index terms

Keywords: Email, Internet, World Wide Web, computer-mediated communication, family communication, interpersonal communication, online services, social impact, technology adoption, user studies

4 Towards an active network architecture

David L. Tennenhouse, David J. Wetherall

April 1996 **ACM SIGCOMM Computer Communication Review**, Volume 26 Issue 2

Full text available: pdf(1.58 MB) Additional Information: full citation, abstract, citings, index terms

Active networks allow their users to inject customized programs into the nodes of the network. An extreme case, in which we are most interested, replaces packets with "capsules" - program fragments that are executed at each network router/switch they traverse.Active architectures permit a massive increase in the sophistication of the computation that is performed within the network. They will enable new applications, especially those based on application-specific multicast, information fusion, a ...

5 Mobile computing: DataMan project perspective

Tomasz Imielinski

December 1996 **Mobile Networks and Applications**, Volume 1 Issue 4

Full text available: pdf(239.53 KB) Additional Information: full citation, abstract, references, index terms

The objective of mobile computing is to develop system and application level software for small, battery powered terminals equipped with the wireless network connection. There is a rapidly growing interest in this field with companies spending billions of dollars developing technology and buying spectrum in the recent PCS auctions. In this paper we offer a perspective of mobile computing from the standpoint of our own research project at Rutgers University. The DataMan project (T.Imielinski ...

6 Large-scale experimental study of Internet performance using video traffic

Dmitri Loguinov, Hayder Radha

January 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 1

Full text available: pdf(1.23 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we analyze the results of a seven-month real-time streaming experiment, which was conducted between a number of unicast dialup clients, connecting to the Internet through access points in more than 600 major U.S. cities, and a backbone video server. During the experiment, the clients streamed low-bitrate MPEG-4 video sequences from the server over paths with more than 5,000 distinct Internet routers. We describe the methodology of the experiment, the architecture of our NACK-based ...

7 Agile application-aware adaptation for mobility

Brian D. Noble, M. Satyanarayanan, Dushyanth Narayanan, James Eric Tilton, Jason Flinn, Kevin R. Walker

October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5

Full text available: pdf(1.89 MB) Additional Information: full citation, references, citings, index terms

8 Some social implications of ubiquitous wireless networks

Marc A. Smith

April 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 2

Full text available: pdf(1.41 MB) Additional Information: full citation, abstract, index terms

Wireless computer networks and the devices to communicate with them are about to become ubiquitous. A profusion of devices is likely to emerge quickly in specialized form factors, from handhelds to cheap, disposable sensors. Groups of people using these tools will gain new forms of social power, ways to organize and coordinate their interactions and exchanges just in time and just in place. Using these tools, people will be able to collectively construct a range of resources that were too diffic ...

9 Resource management for scalable disconnected access to Web services

Bharat Chandra, Mike Dahlin, Lei Gao, Amjad-Ali Khoja, Amol Nayate, Asim Razzaq, Anil Sewani
April 2001 **Proceedings of the tenth international conference on World Wide Web**
Full text available: pdf(410.68 KB) Additional Information: full citation, references, citings, index terms

10 Web browsing in a wireless environment: disconnected and asynchronous operation in ARTour Web Express
Henry Chang, Carl Tait, Norman Cohen, Moshe Shapiro, Steve Mastrianni, Rick Floyd, Barron Housel, David Lindquist
September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking**
Full text available: pdf(1.50 MB) Additional Information: full citation, references, citings, index terms

11 Architectural components for the efficient design of mobile agent systems
Marthie Schoeman, Elsabé Cloete
September 2003 **Proceedings of the 2003 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology**
Full text available: pdf(136.00 KB) Additional Information: full citation, abstract, references, index terms

Over the past eighteen months, there has been a renewed interest in mobile agent technology due to the continued exponential growth of Internet applications, the establishment of open standards for these applications, as well as the semantic web developments. However, the lack of a standardised programming model addressing all aspects of mobile agent systems prevents widespread deployment of the potentially useful technology. The architectural requirements dealing with all aspects of a mobile ag ...

Keywords: design, mobile agent systems, software architecture model, standardisation

12 A proxy architecture for reliable multicast in heterogeneous environments
Yatin Chawathe, Steve A. Fink, Steven McCanne, Eric A. Brewer
September 1998 **Proceedings of the sixth ACM international conference on Multimedia**
Full text available: pdf(1.18 MB) Additional Information: full citation, references, citings, index terms

13 Engineering web cache consistency
Jian Yin, Lorenzo Alvisi, Mike Dahlin, Arun Iyengar
August 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 3
Full text available: pdf(403.96 KB) Additional Information: full citation, abstract, references, index terms

Server-driven consistency protocols can reduce read latency and improve data freshness for a given network and server overhead, compared to the traditional consistency protocols that rely on client polling. Server-driven consistency protocols appear particularly attractive for large-scale dynamic Web workloads because dynamically generated data can change rapidly and unpredictably. However, there have been few reports on engineering server-driven consistency for such workloads. This article repo ...

Keywords: Cache coherence, cache consistency, dynamic content, lease, scalability, volume

14 The analog divide: technology practices in public education
Torin Monahan
September 2001 **ACM SIGCAS Computers and Society**, Volume 31 Issue 3
Full text available: pdf(1.36 MB) Additional Information: full citation, references, index terms

15 Algorithmic issues in modeling motion
Pankaj K. Agarwal, Leonidas J. Guibas, Herbert Edelsbrunner, Jeff Erickson, Michael Isard, Sariel Har-Peled, John Hershberger, Christian Jensen, Lydia Kavraki, Patrice Koehl, Ming Lin, Dinesh Manocha, Dimitris Metaxas, Brian Mirtich, David Mount, S. Muthukrishnan, Dinesh Pai, Elisha Sacks, Jack Snoeyink, Subhash Suri, Ouri Wolefson
December 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 4
Full text available: pdf(205.25 KB) Additional Information: full citation, abstract, references, citings, index terms

This article is a survey of research areas in which motion plays a pivotal role. The aim of the article is to review current approaches to modeling motion together with related data structures and algorithms, and to summarize the challenges that lie ahead in producing a more unified theory of motion representation that would be useful across several disciplines.

Keywords: Computational geometry, computer vision, mobile networks, modeling, molecular biology, motion modeling, physical simulation, robotoics, spatio-temporal databases

16 Design and implementation of a web-based Internet performance management system using SNMP MIB-II0
Seong Jin Ahn, Seung Keun Yoo, Jin Wook Chung
September 1999 **International Journal of Network Management**, Volume 9 Issue 5
Full text available: pdf(842.57 KB) Additional Information: full citation, abstract, references, index terms

This article is aimed at defining items of analysis using SNMP MIB‐II for the purpose of analyzing the performance of Internet‐based networks running on TCP/IP protocol, and then utilizing these items, in conjunction with various Web technology and JAVA, to design and implement a Web‐based interface of a management system to analyze the performance of the Internet. Copyright © 2000 John Wiley & Sons, Ltd.

17 The transport layer: tutorial and survey
Sami Iren, Paul D. Amer, Phillip T. Conrad
December 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 4
Full text available: pdf(261.78 KB) Additional Information: full citation, abstract, references, citings, index terms

Transport layer protocols provide for end-to-end communication between two or more hosts. This paper presents a tutorial on transport layer concepts and terminology, and a survey of transport layer services and protocols. The transport layer protocol TCP is used as a reference point, and compared and contrasted with nineteen other protocols designed over the past two decades. The service and protocol features of twelve of the most important protocols are summarized in both text and tables.< ...

Keywords: TCP/IP networks, congestion control, flow control, transport protocol, transport service

18 Position papers: A delay-tolerant network architecture for challenged internets

Kevin Fall

August 2003 **Proceedings of the 2003 conference on Applications, technologies, architectures, and protocols for computer communications**

Full text available: pdf(100.02 KB) Additional Information: full citation, abstract, references, citings, index terms

The highly successful architecture and protocols of today's Internet may operate poorly in environments characterized by very long delay paths and frequent network partitions. These problems are exacerbated by end nodes with limited power or memory resources. Often deployed in mobile and extreme environments lacking continuous connectivity, many such networks have their own specialized protocols, and do not utilize IP. To achieve interoperability between them, we propose a network architecture a ...

19 Engineering server-driven consistency for large scale dynamic Web services

Jian Yin, Lorenzo Alvisi, Mike Dahlin, Arun Iyengar

April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available: pdf(291.44 KB) Additional Information: full citation, references, citings, index terms

Keywords: Web cache consistency, dynamic content, performance, scalability, volume lease

20 Quality of service provision in noncooperative networks: heterogenous preferences, multi-dimensional QoS vectors, and burstiness

Kihong Park, Meera Sitharam, Shaogang Chen

October 1998 **Proceedings of the first international conference on Information and computation economies**

Full text available: pdf(1.98 MB) Additional Information: full citation, references, citings, index terms

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1 **Experience with connected and disconnected operation of portable notebook computers in distributed systems**
Huizinga, D.M.; Heflinger, K.A.;
Mobile Computing Systems and Applications, 1994. Proceedings., Workshop o 9 Dec. 1994
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[Abstract] [PDF Full-Text (424 KB)] IEEE CNF

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2 **Mobile agents: the next generation in distributed computing**
Gray, R.; Kotz, D.; Nog, S.; Rus, D.; Cybenko, G.;
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4 **Transport control protocols for wireless connections**
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5 **A "persistent connection" model for mobile and distributed systems**
Yongguang Zhang; Son Dao;
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6 **Training a network with ternary weights using the CHIR algorithm**
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7 **Partitioning capabilities of two-layer neural networks**
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9 **Bifurcation phenomena from a simple hysteresis network**
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11 **How to secure MV networks so as to cope with extreme weather conditions**

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12 **Transient phenomena in bridged local area networks**
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13 **IEEE standard requirements for secondary network protectors**

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14 **Petri Nets Theory for the Correctness of Protocols**
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15 **Discontinuities driven by a billion connected machines**
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